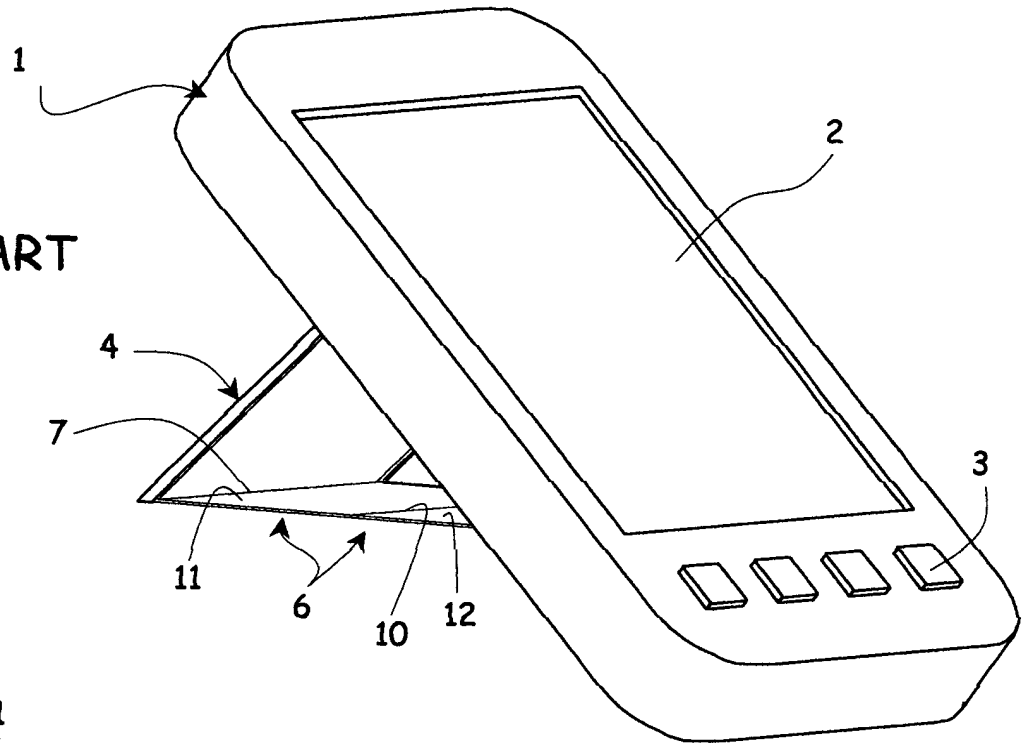
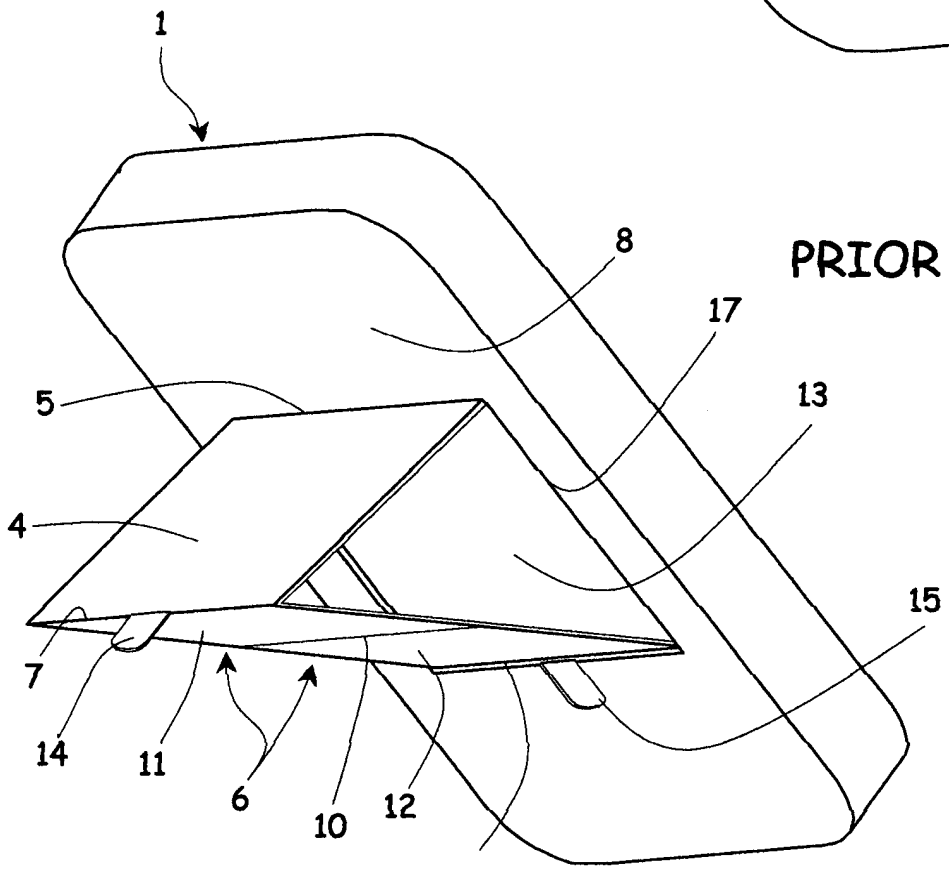
PRIOR ART

Fig. 1



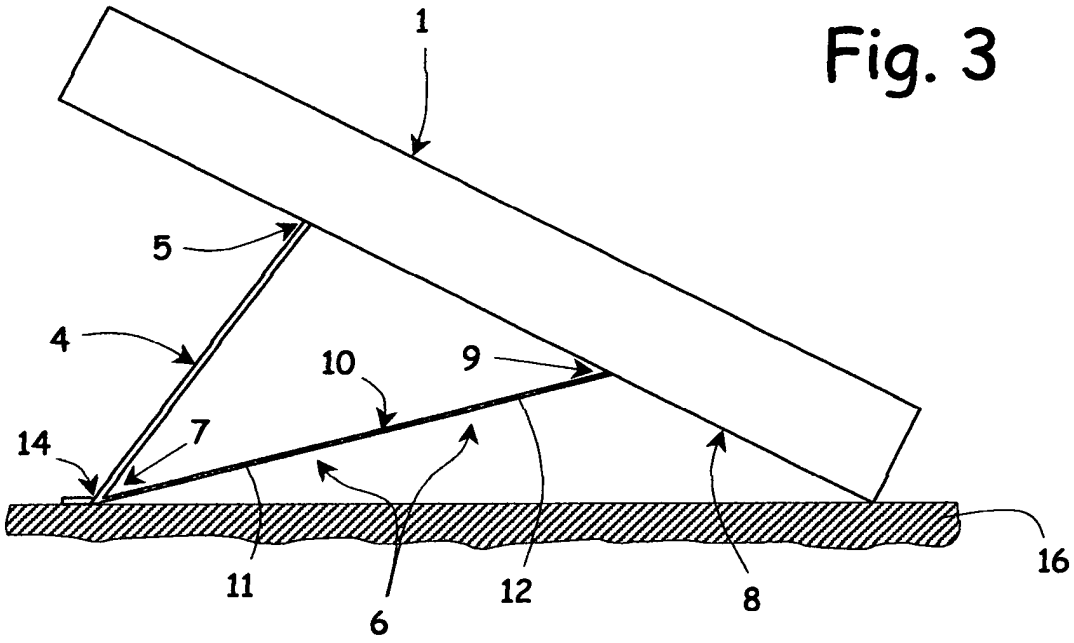
PRIOR ART

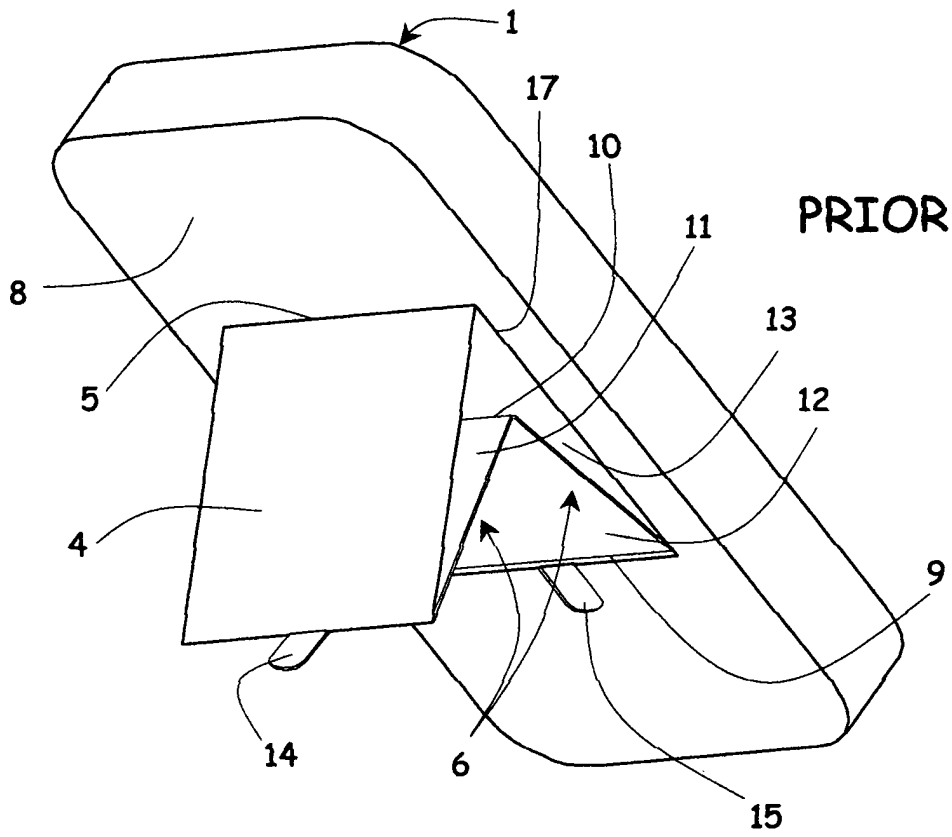
Fig. 2



PRIOR ART

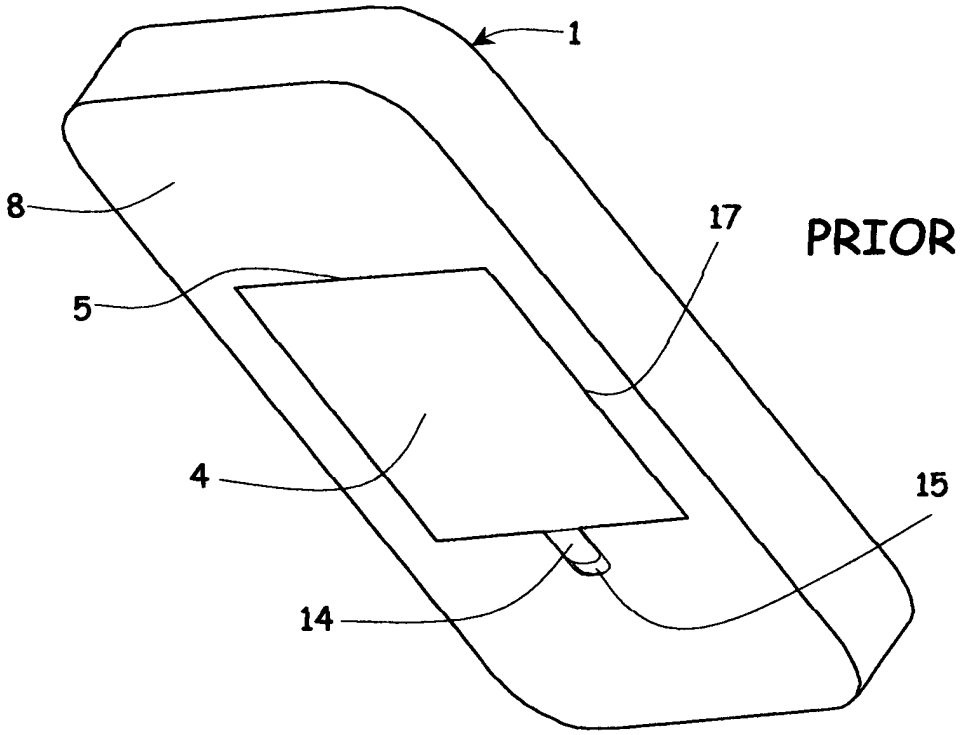
Fig. 3





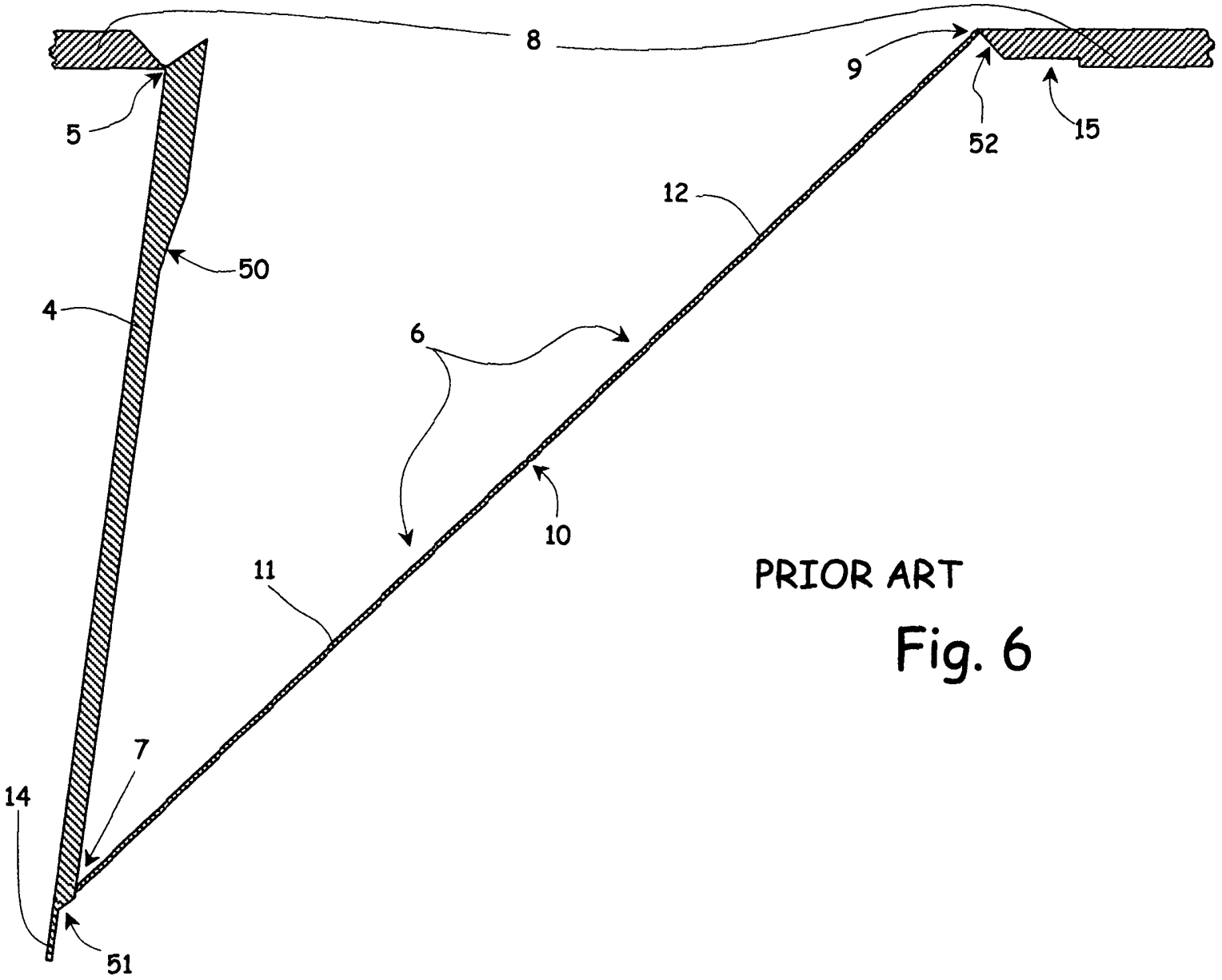
PRIOR ART

Fig. 4



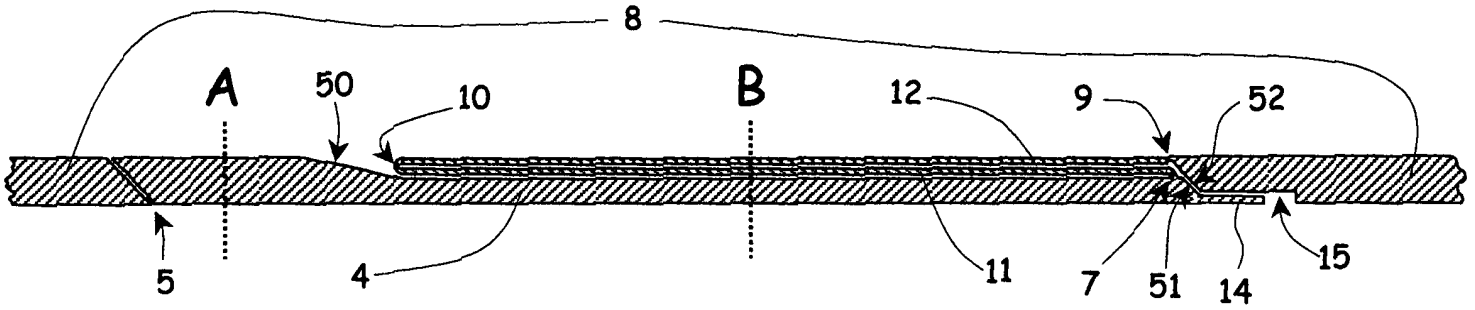
PRIOR ART

Fig. 5



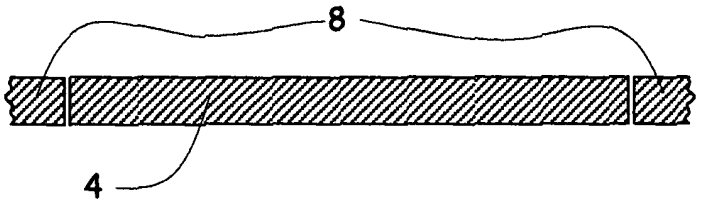
PRIOR ART

Fig. 6



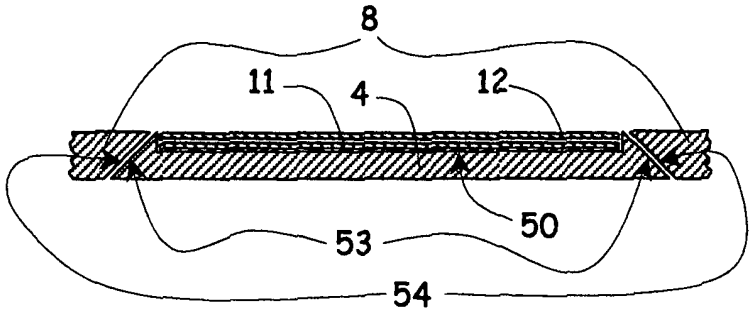
PRIOR ART

Fig. 7



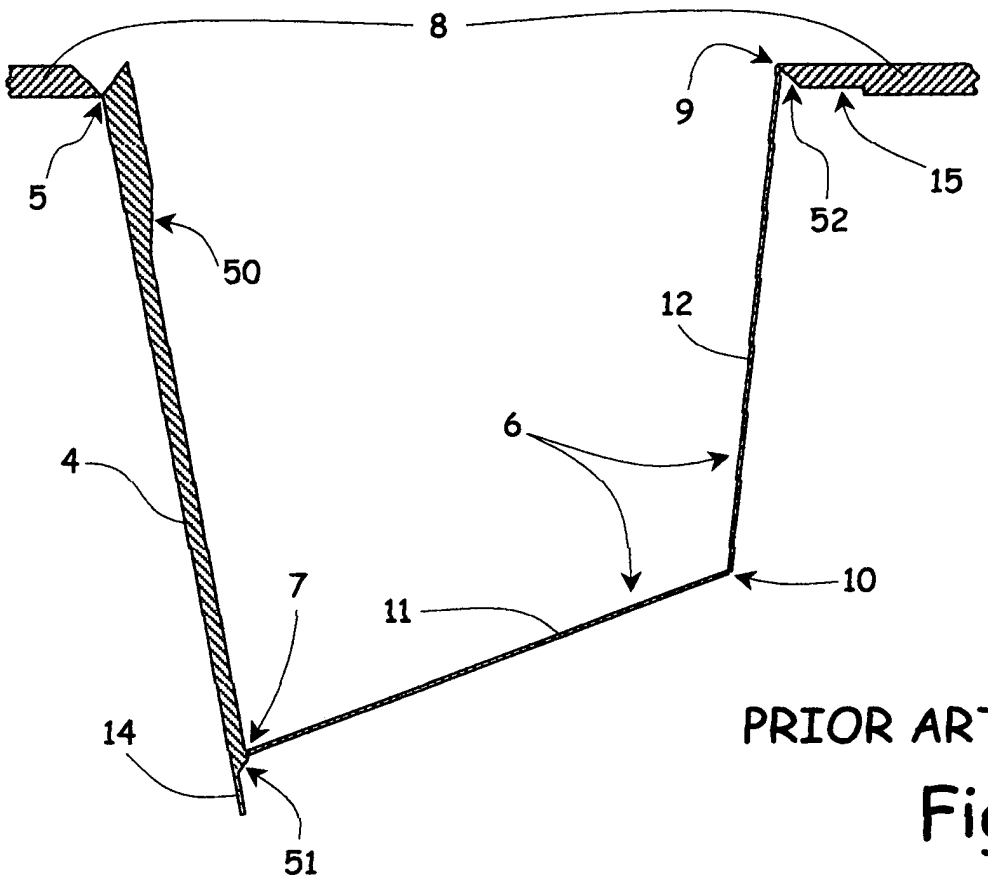
PRIOR ART

Fig. 8



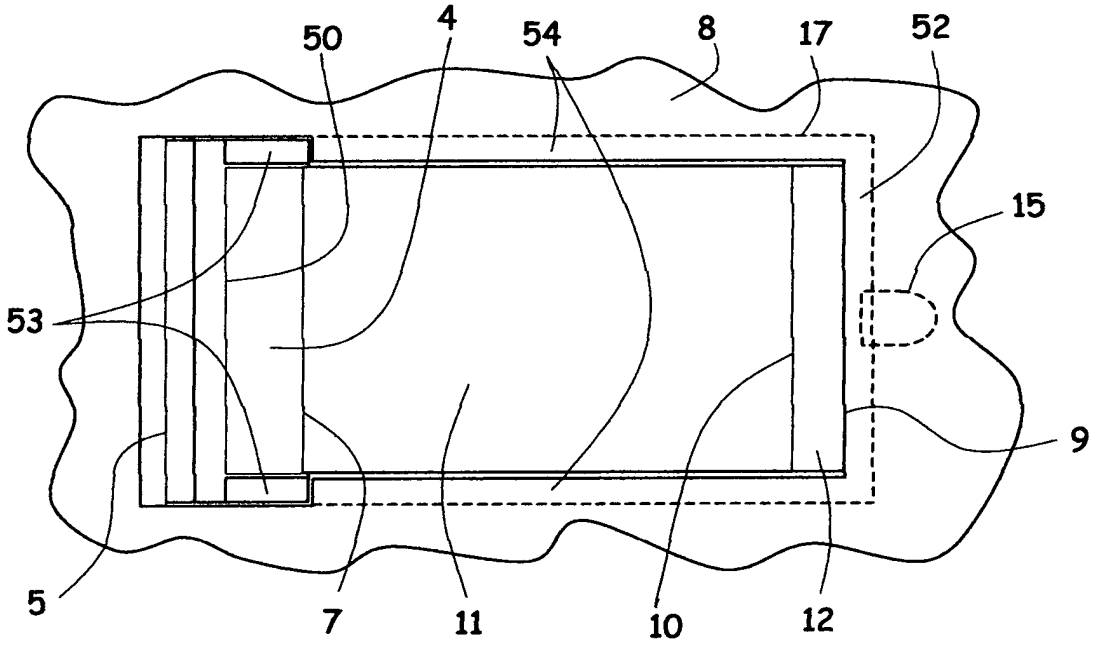
PRIOR ART

Fig. 9



PRIOR ART

Fig. 10



PRIOR ART

Fig. 11

Fig. 12

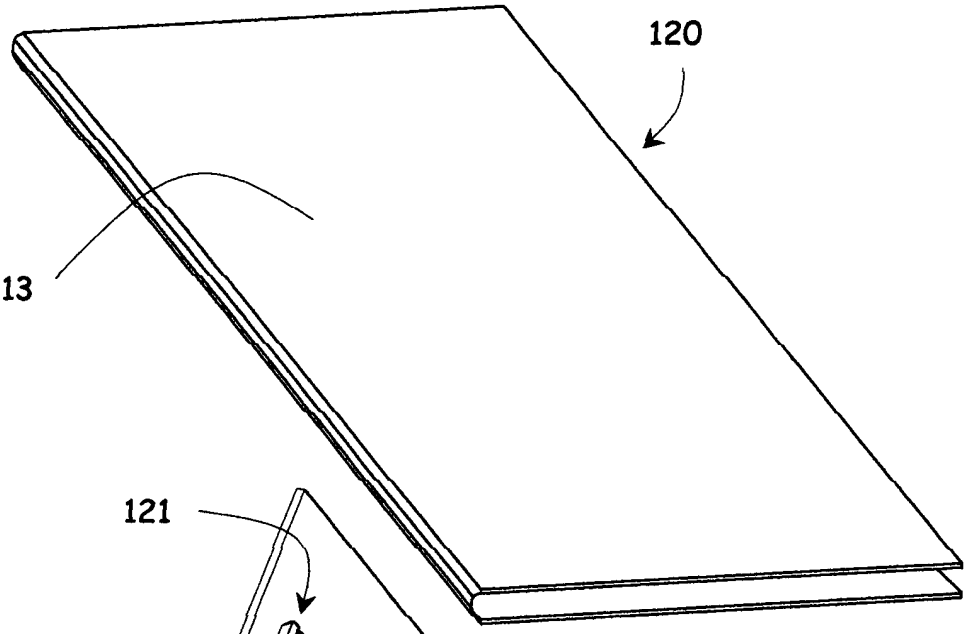

120
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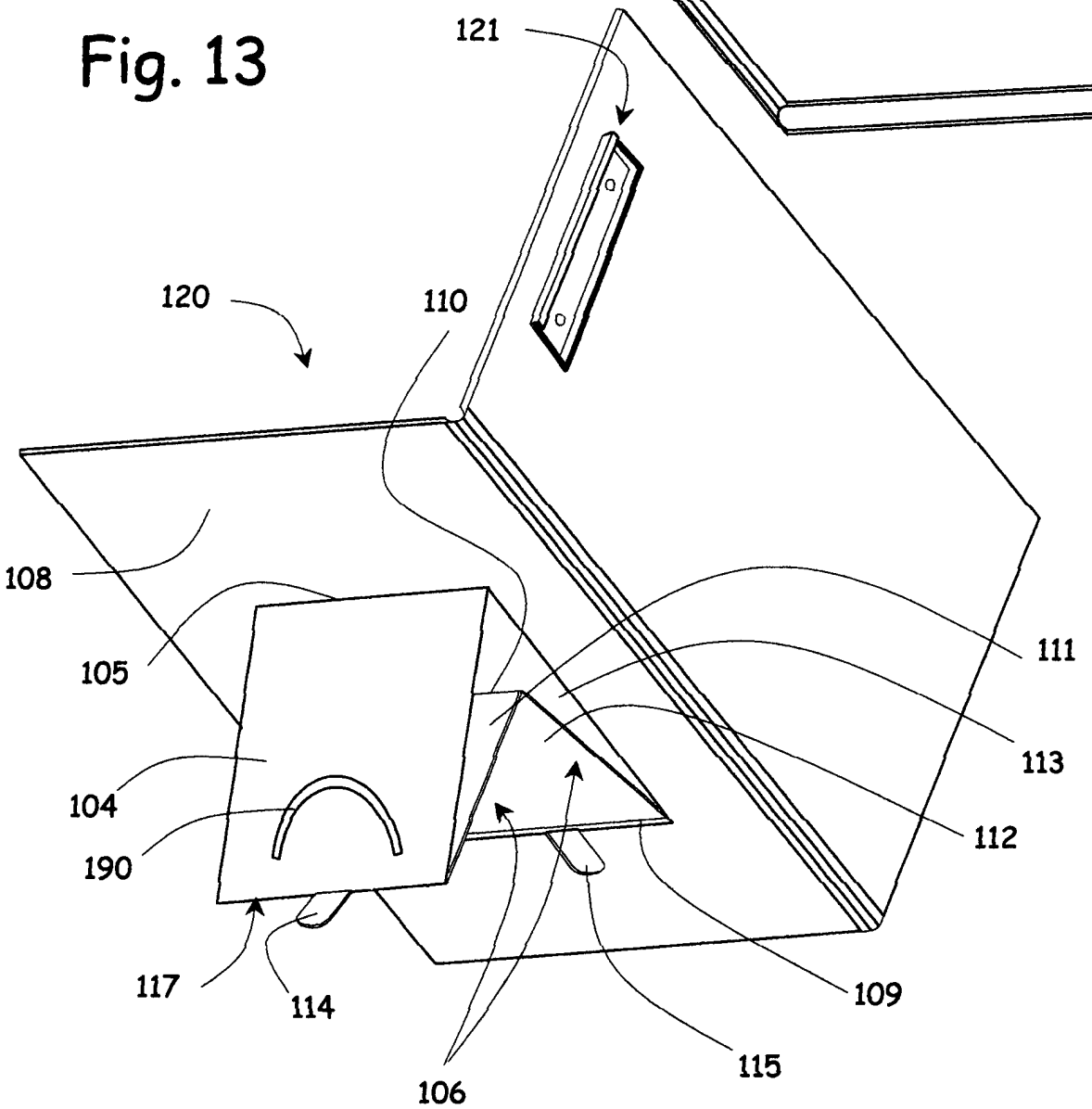
Fig. 13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106

Fig. 14

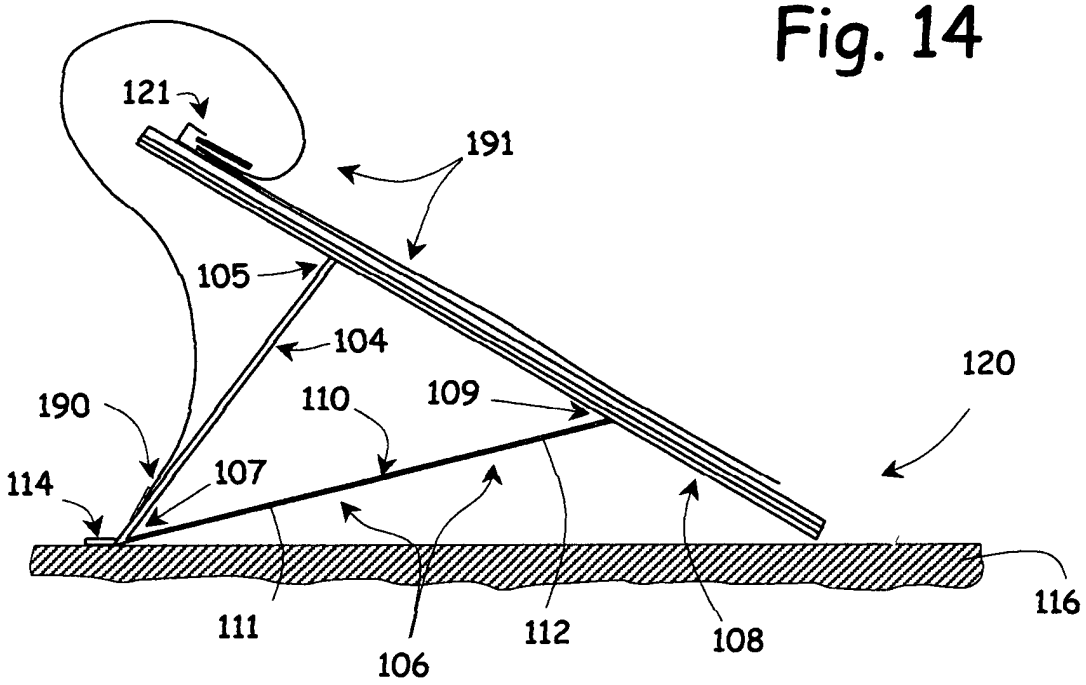
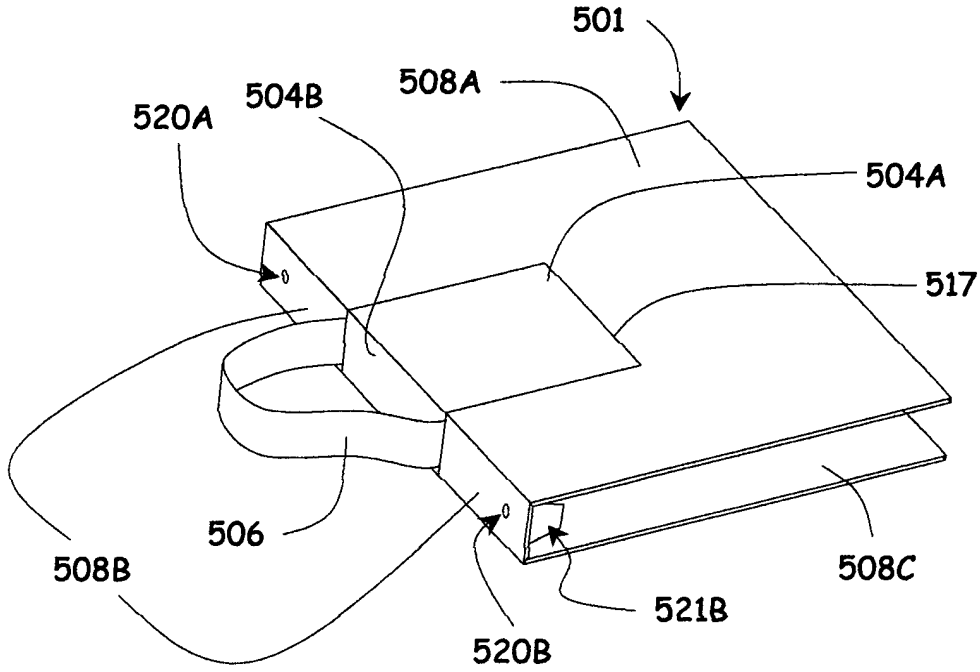


Fig. 15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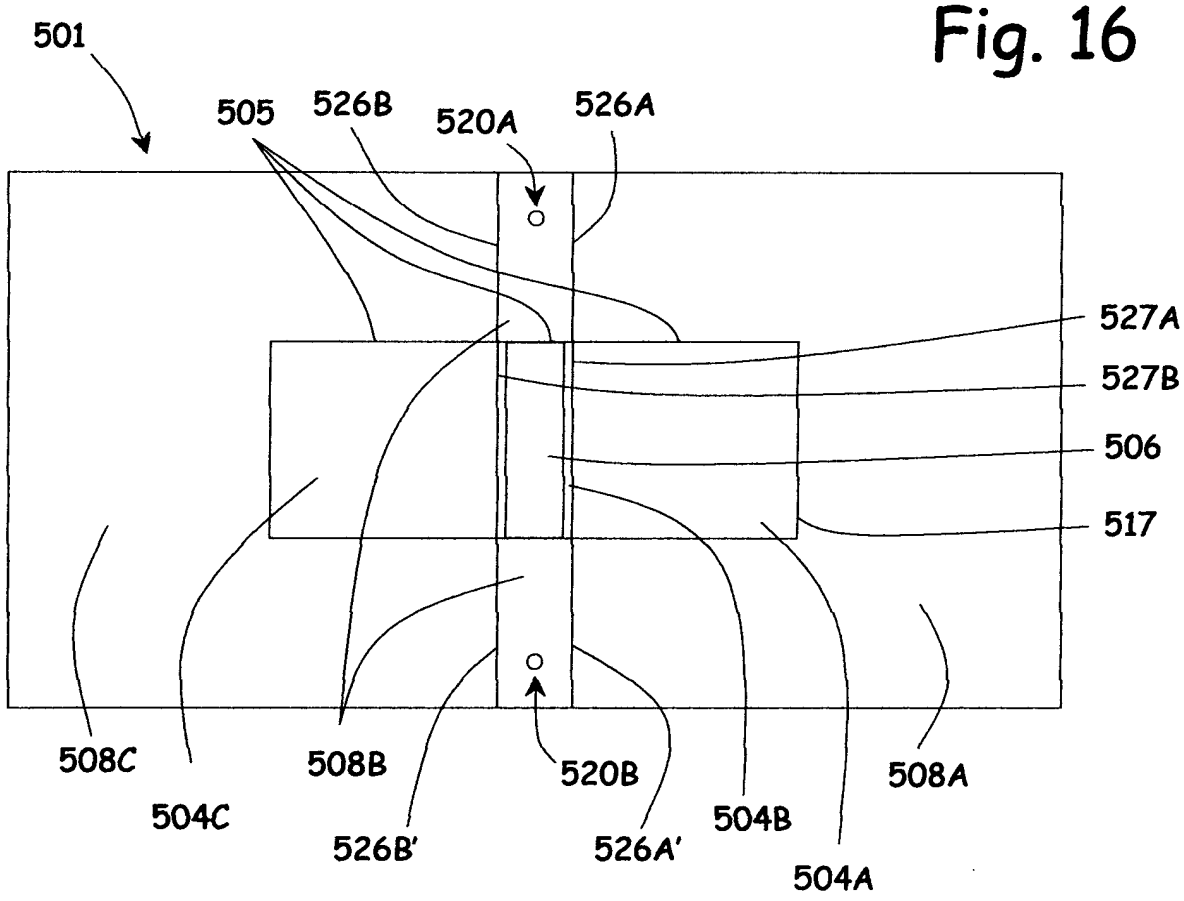
508A
504B
520A
504A
517
506
508B
508C
521B
520B

Fig. 16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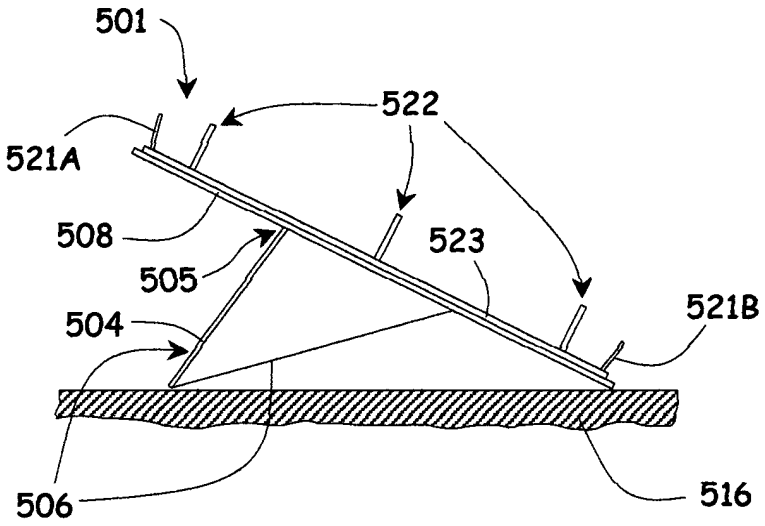
505
526B
520A
526A
527A
527B
506
517
508C
504C
508B
526B'
520B
526A'
504B
504A
508A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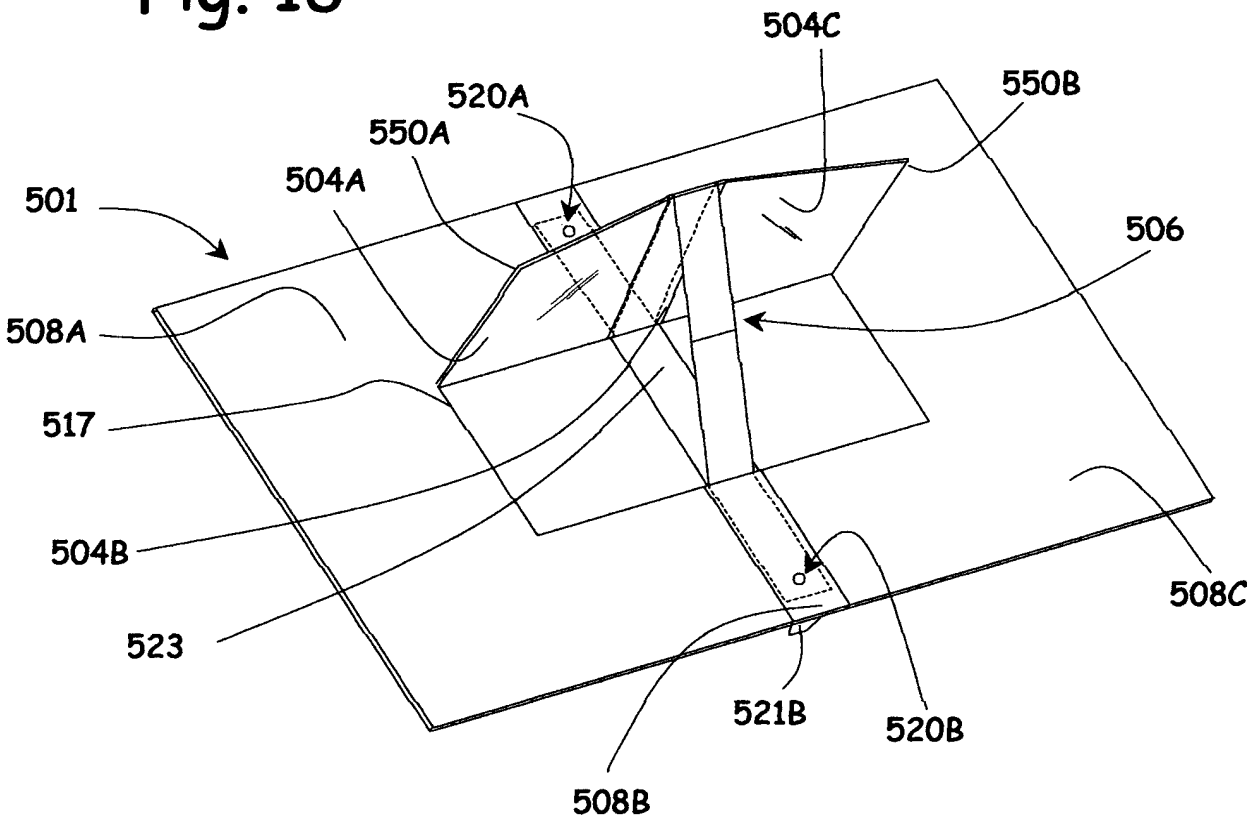
522
521A
508
523
505
521B
504
506
516

Fig. 17

Fig. 18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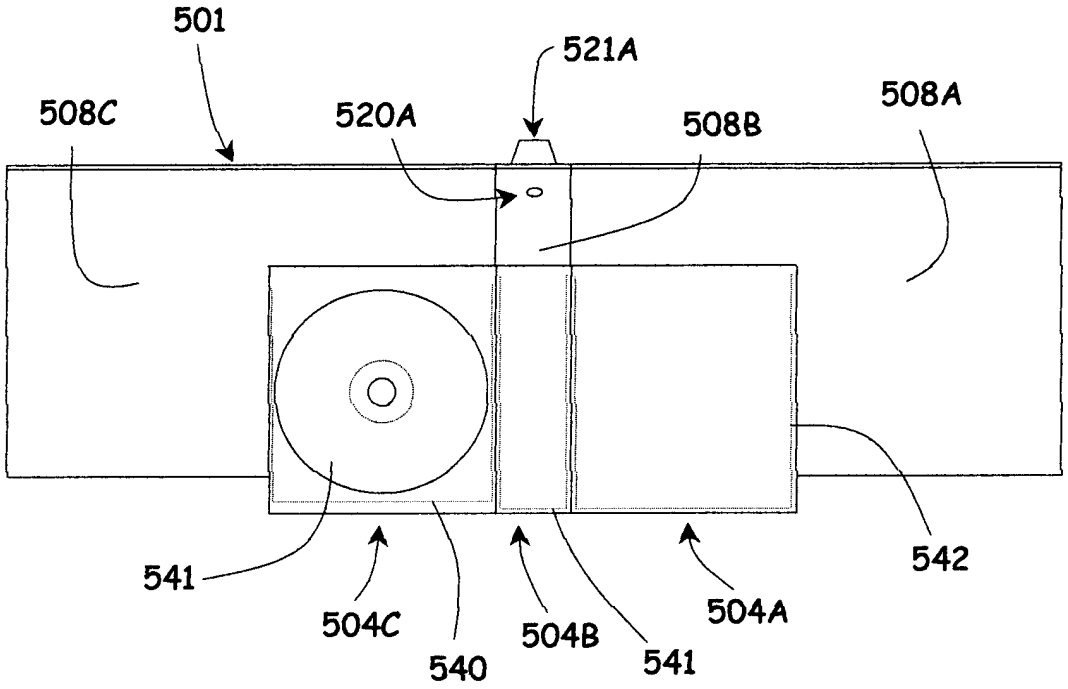
508A
517
504B
523
508C
521B
520B
508B

Fig. 19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504C
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504B
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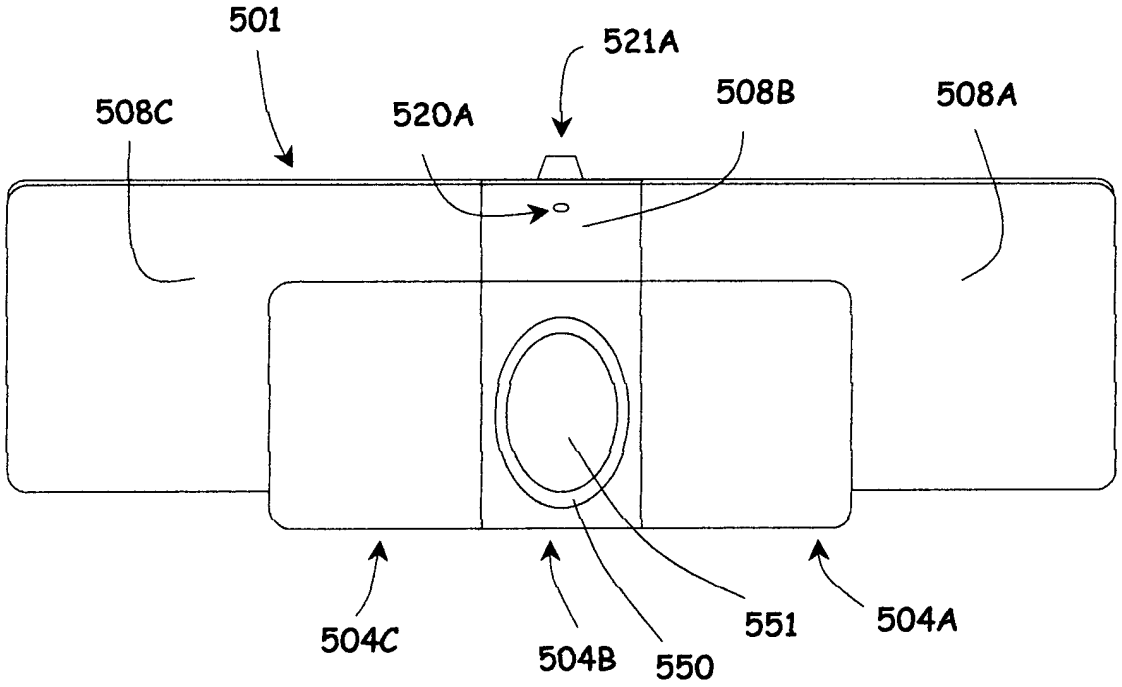
504A
542

Fig. 20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504C
504B
550
551
504A

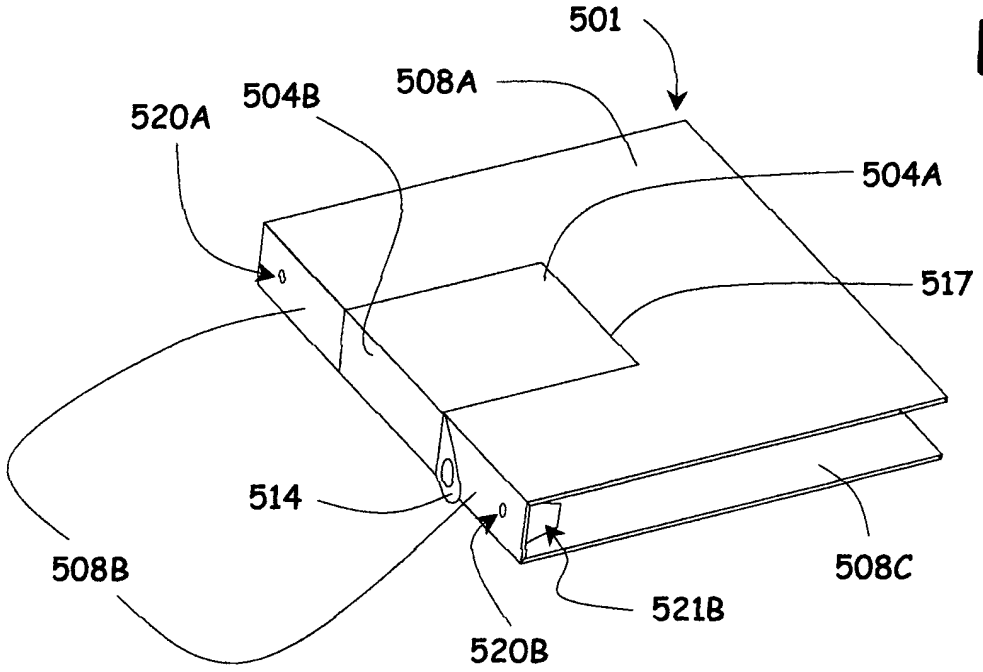
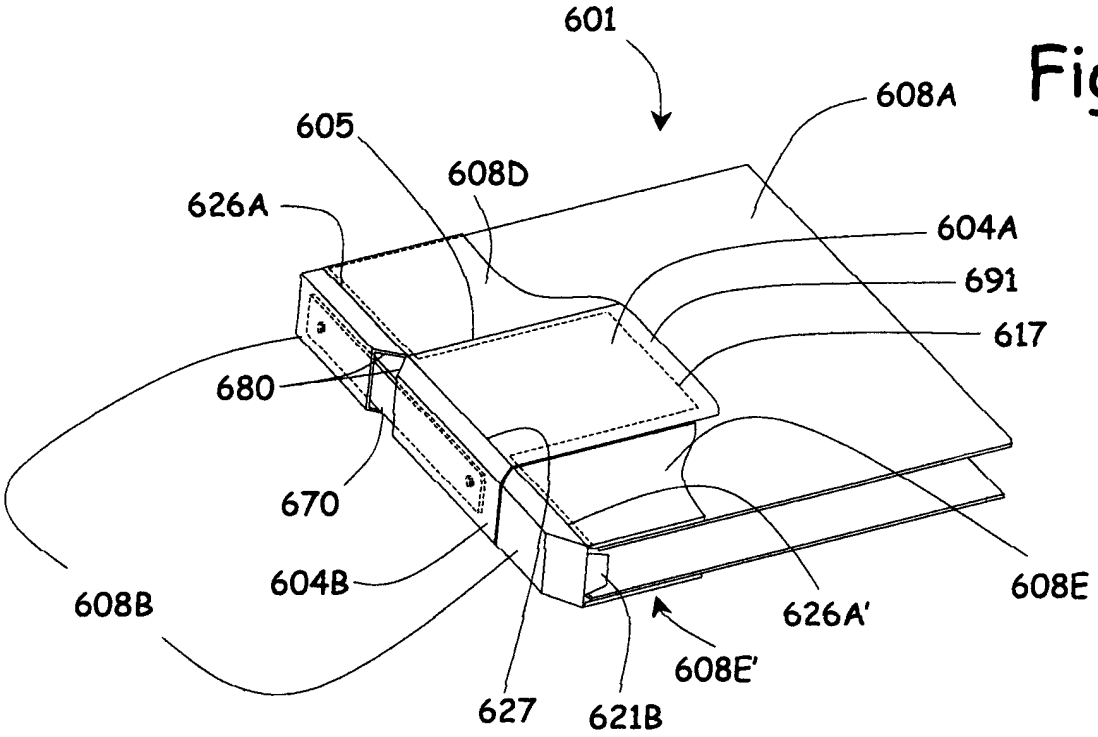


Fig. 21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608A
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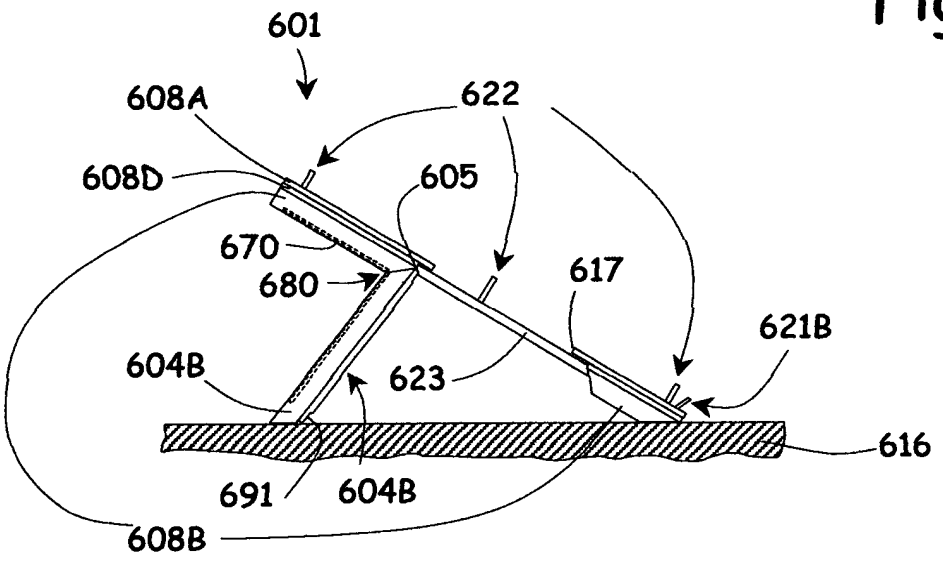
608D
626A
604A
691
617
680
670
608B
604B
626A'
608E
608E'
627
621B

Fig. 22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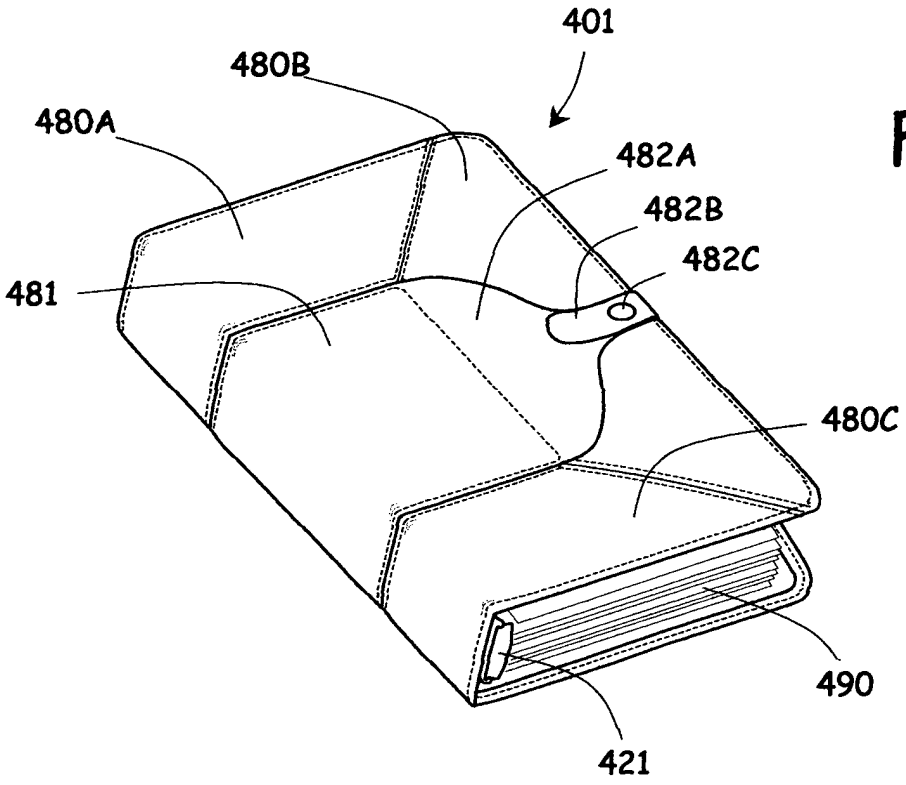
621B
604B
623
616
691
604B
608B

Fig. 23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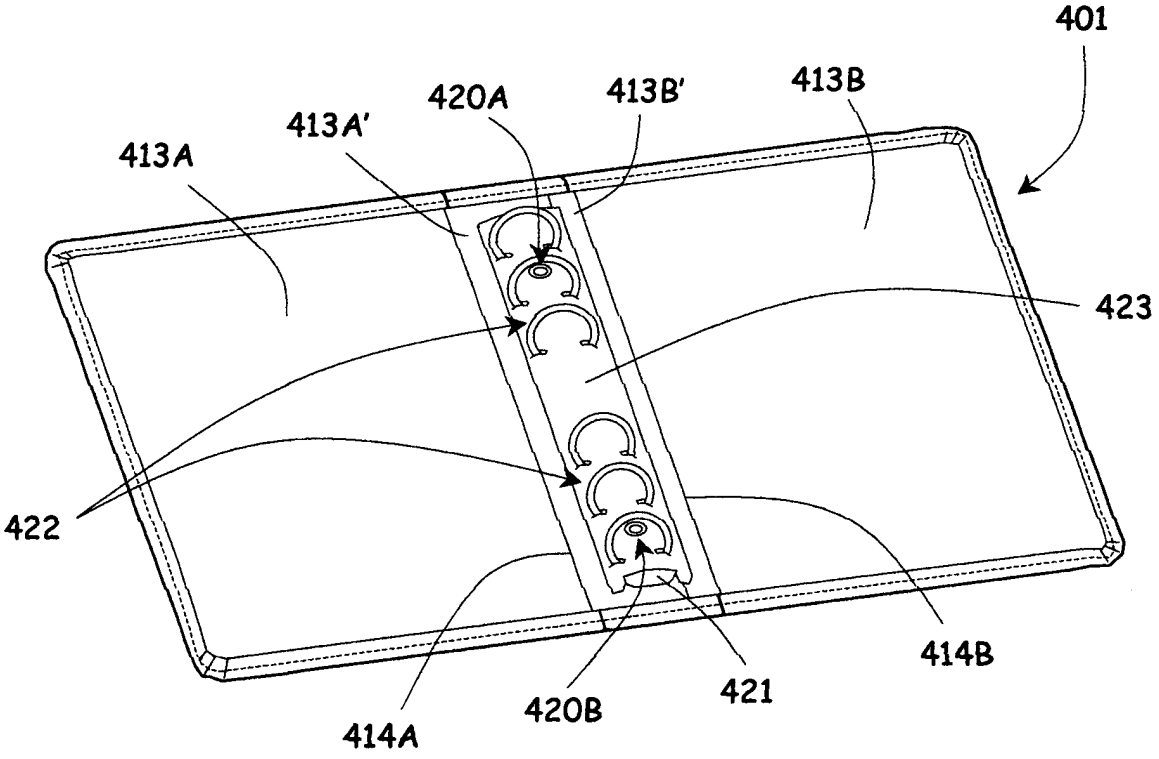
482A
482B
482C
481
480C
490
421

Fig. 24

Fig. 25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413B
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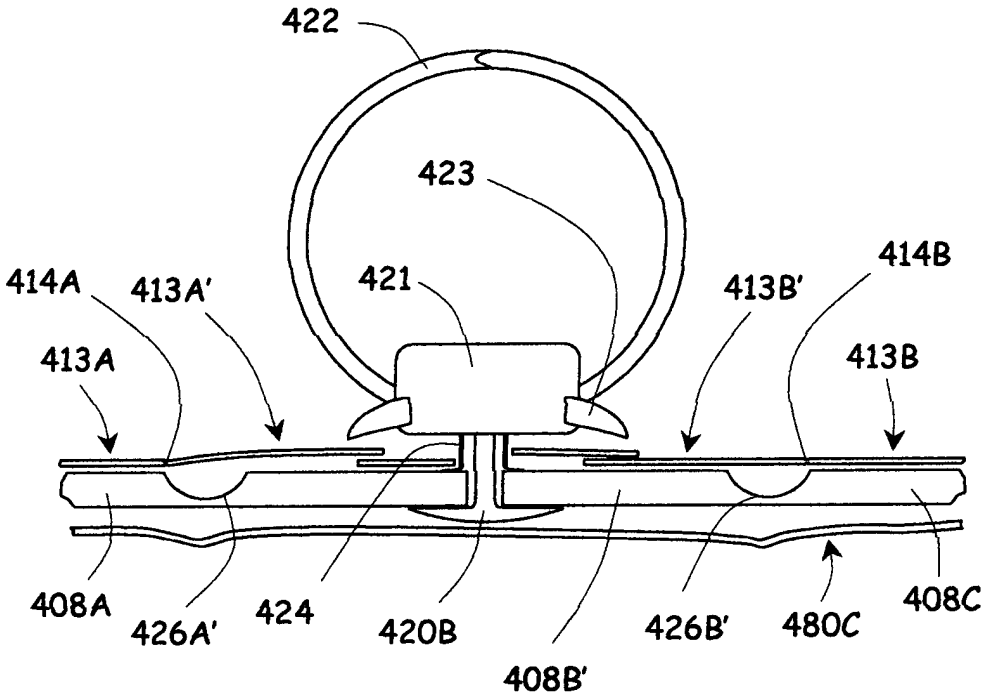
413B'
413A'
413A
423
422
414B
421
420B
414A

Fig. 26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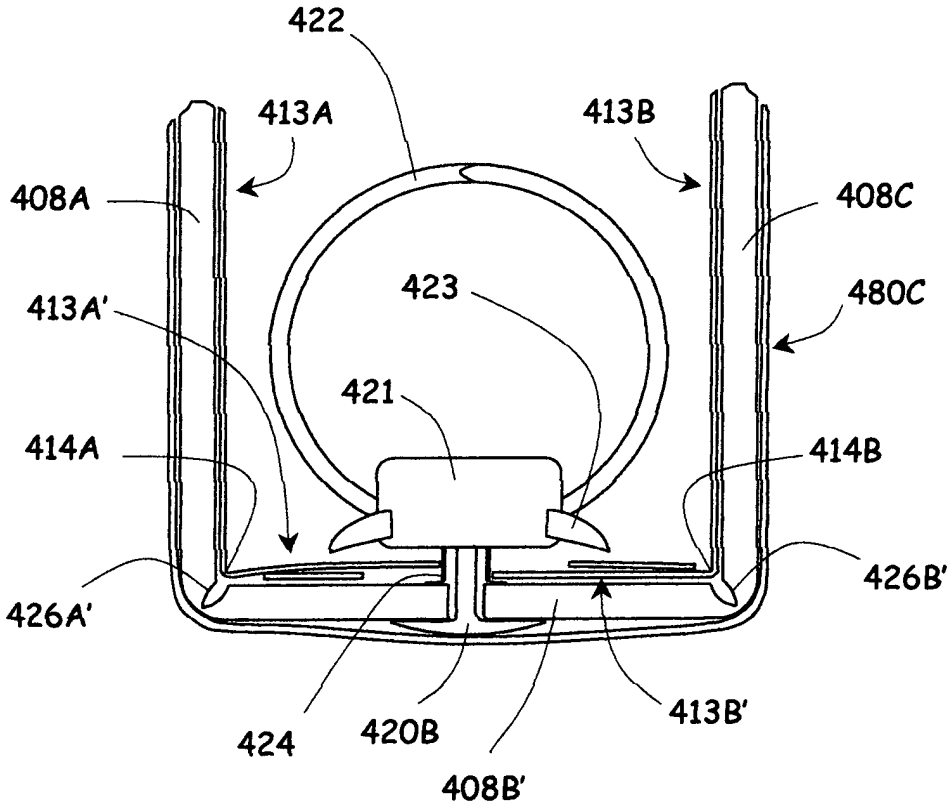
423
421
414A
413A'
413A
413B'
414B
413B
408A
426A'
424
420B
408B'
426B'
480C
408C

Fig. 27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413A
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408A
408C
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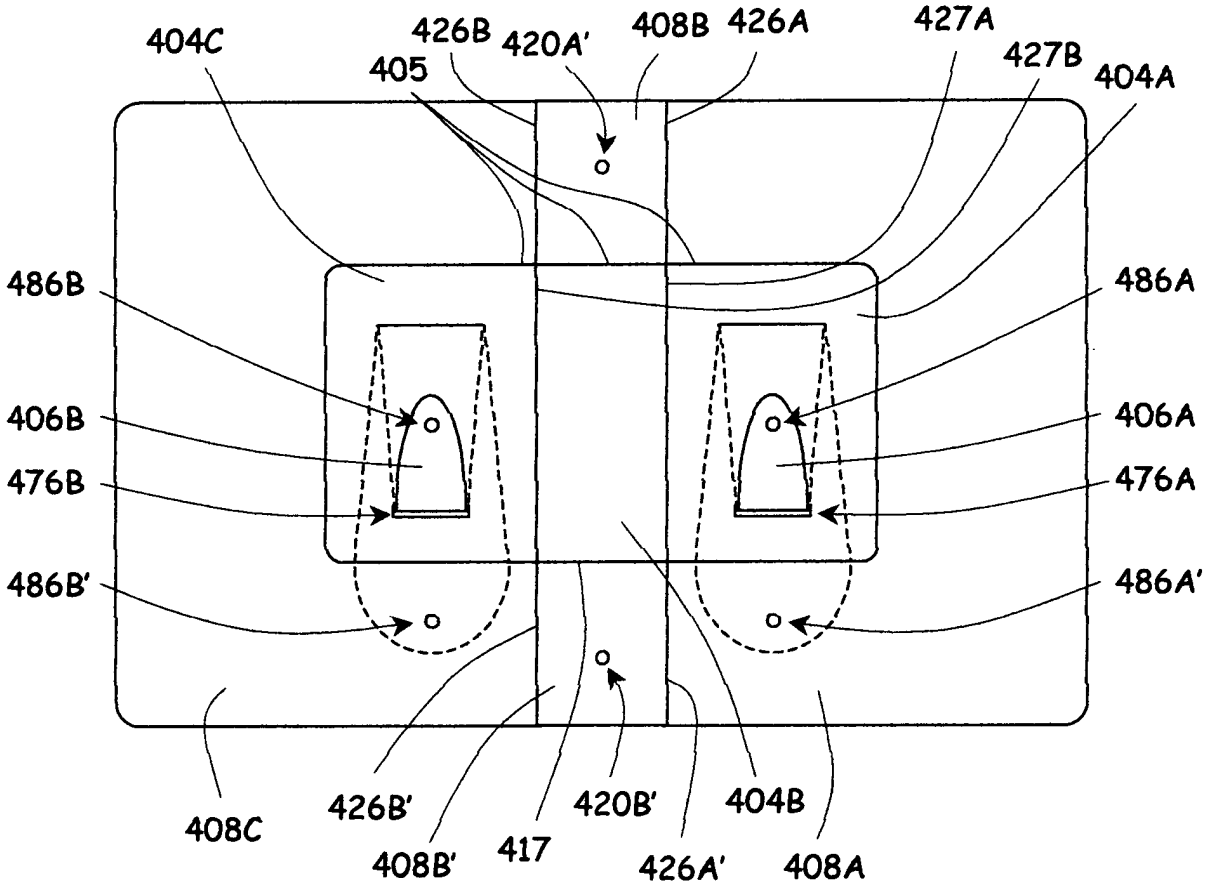
414A
414B
426A'
426B'
424
420B
408B'
413B'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486A
406B
406A
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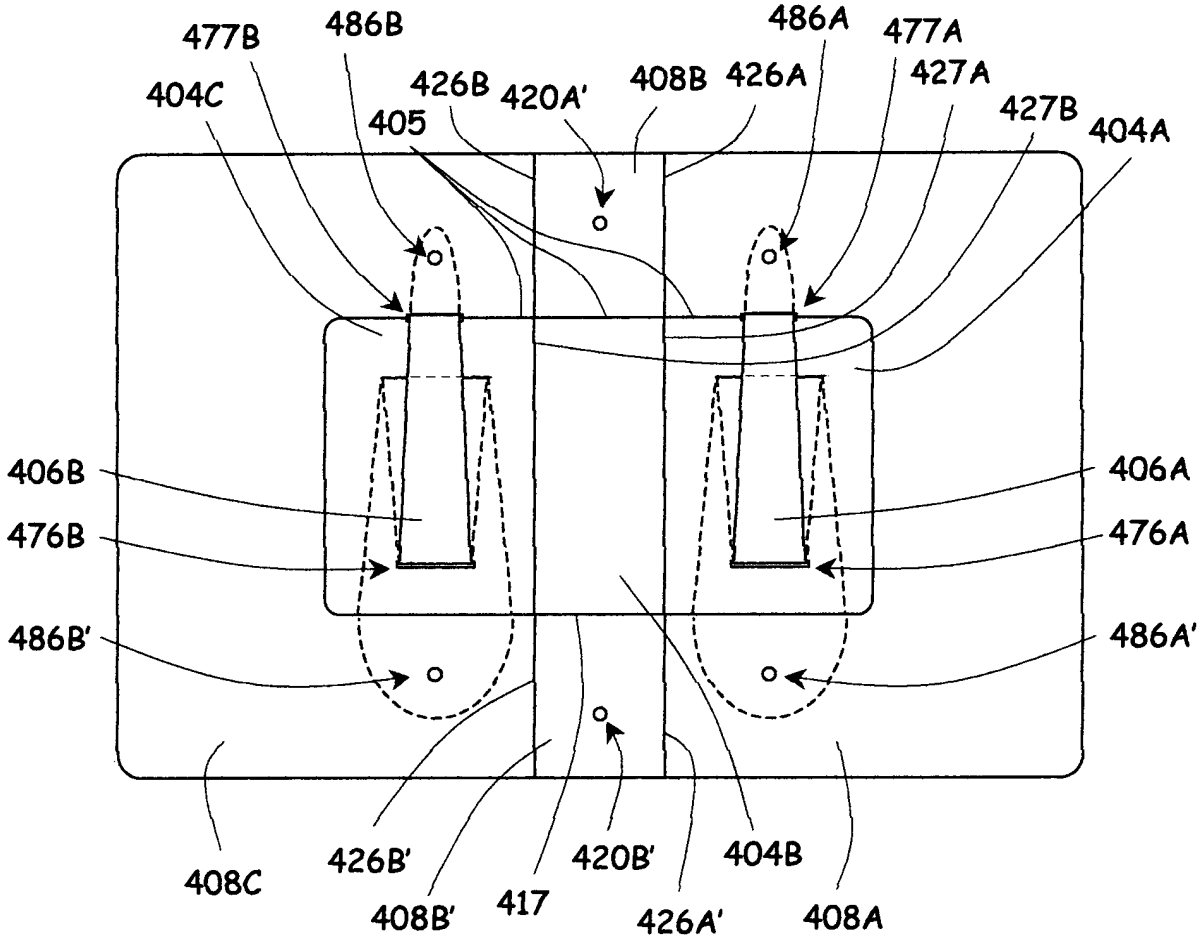
476A
486B'
486A'
408C
426B'
420B'
404B
408B'
417
426A'
408A

Fig. 28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426B
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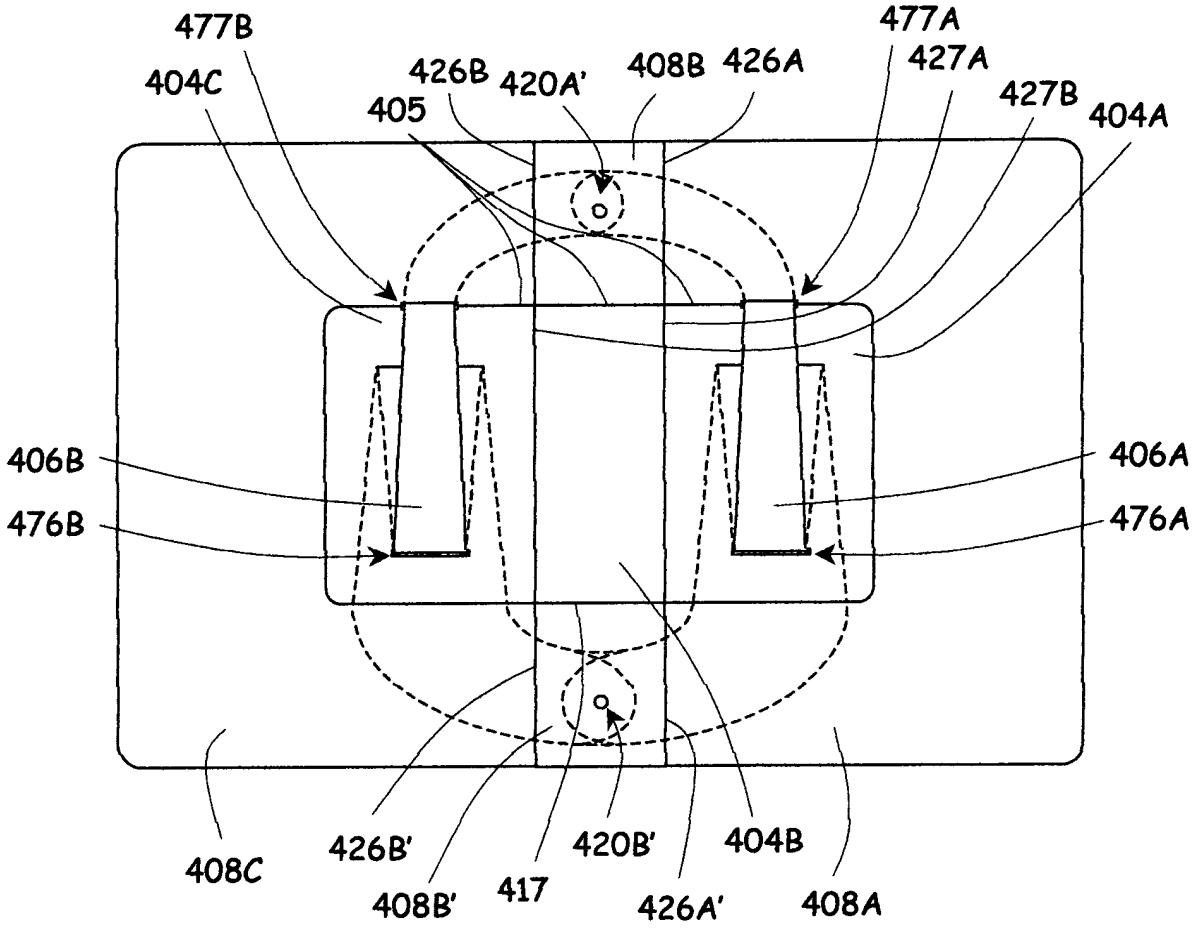
408B
426A
486A
477A
427A
427B
404A
406B
476B
486B'
406A
476A
486A'
408C
426B'
408B'
417
420B'
426A'
404B
408A

Fig. 29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476A
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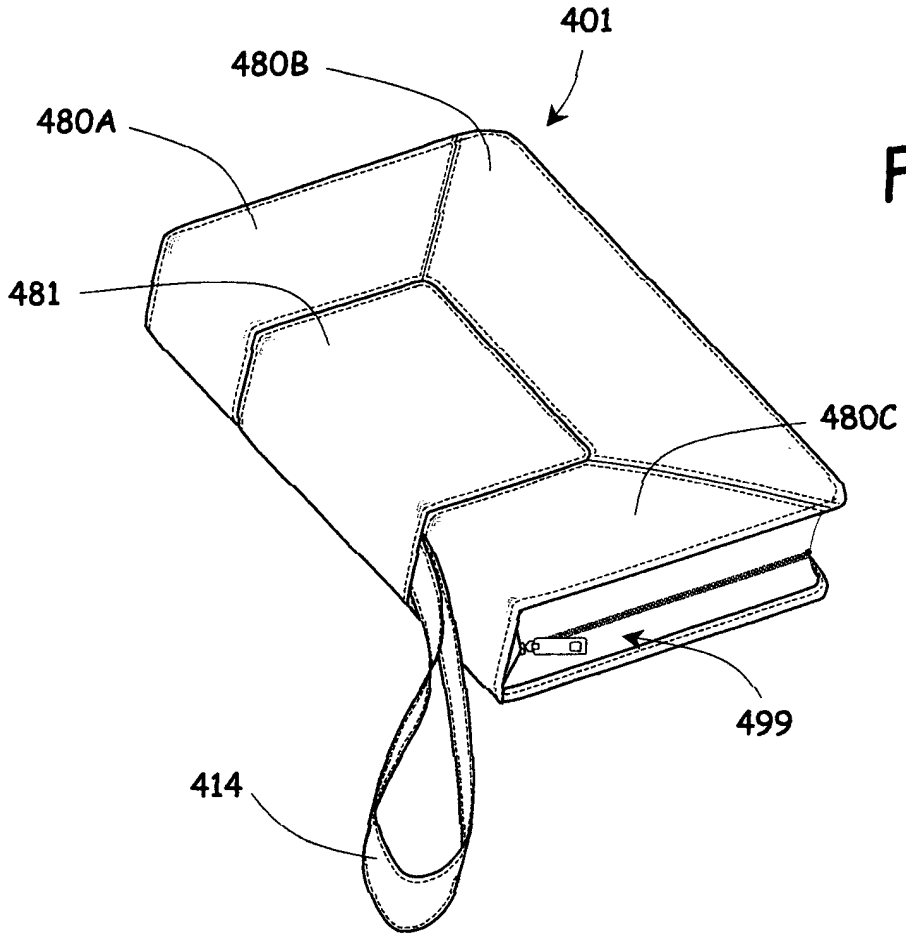
426B'
408B'
417
420B'
426A'
404B
408A

Fig. 30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480A
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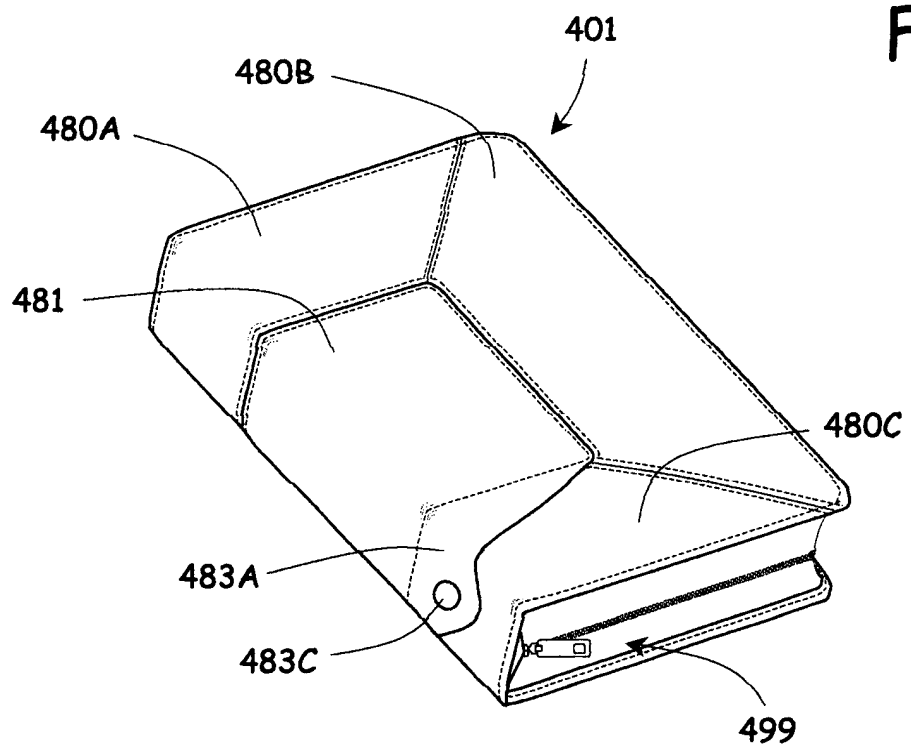
480C
499
414

Fig. 31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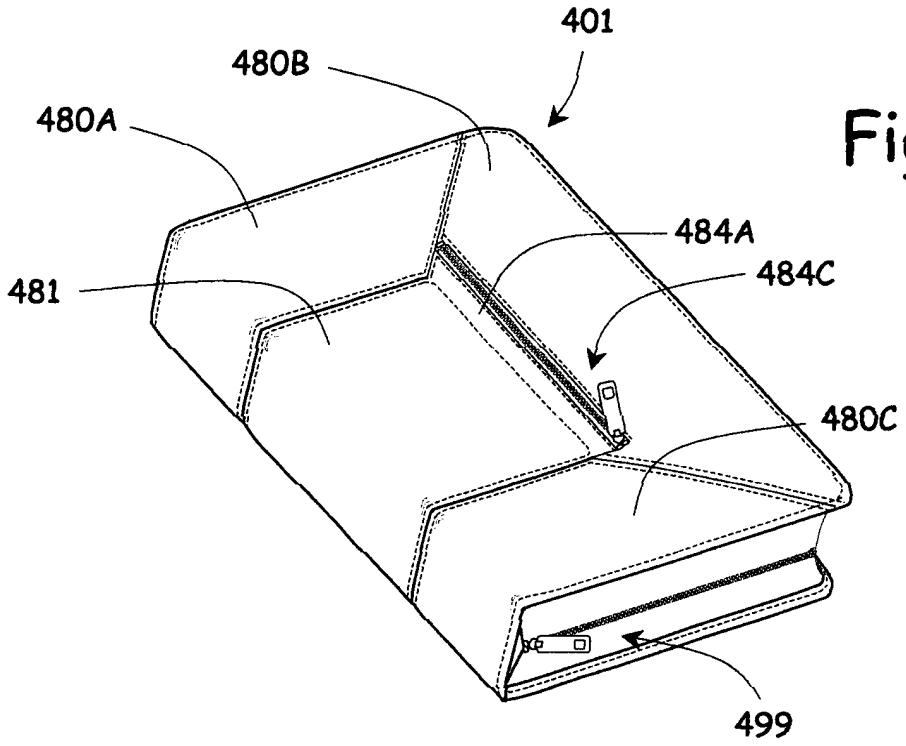
480C
483A
483C
499

Fig. 32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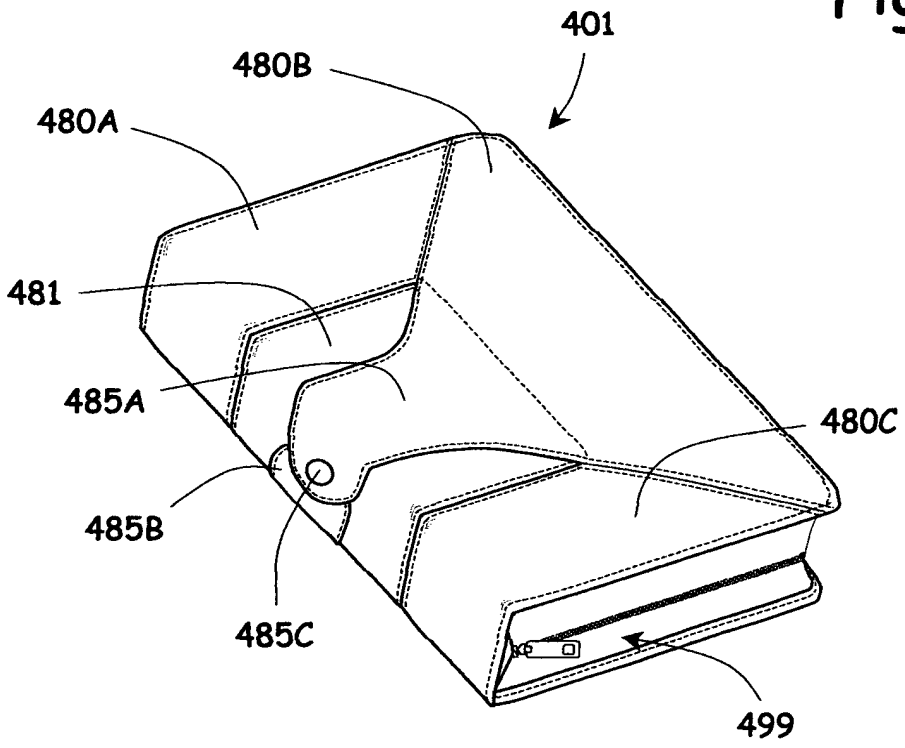
484A
484C
481
480C
499

Fig. 33

Fig. 34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485C
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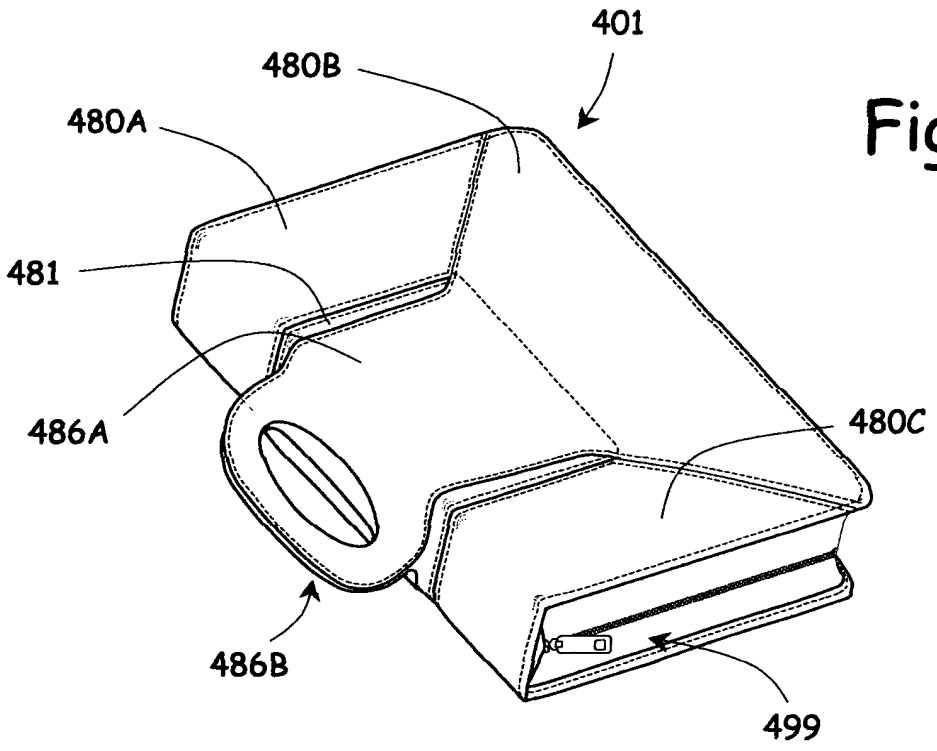
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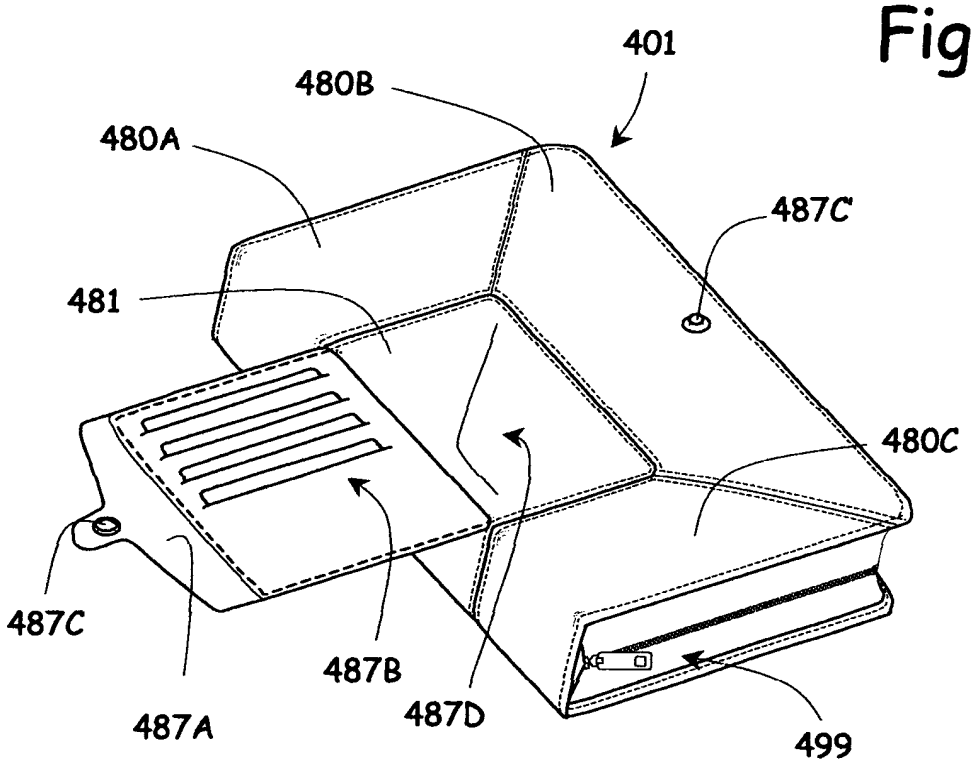
486A
480C
486B
499

Fig. 35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480C
487C
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487B
487D
499

Fig. 36

Fig. 37

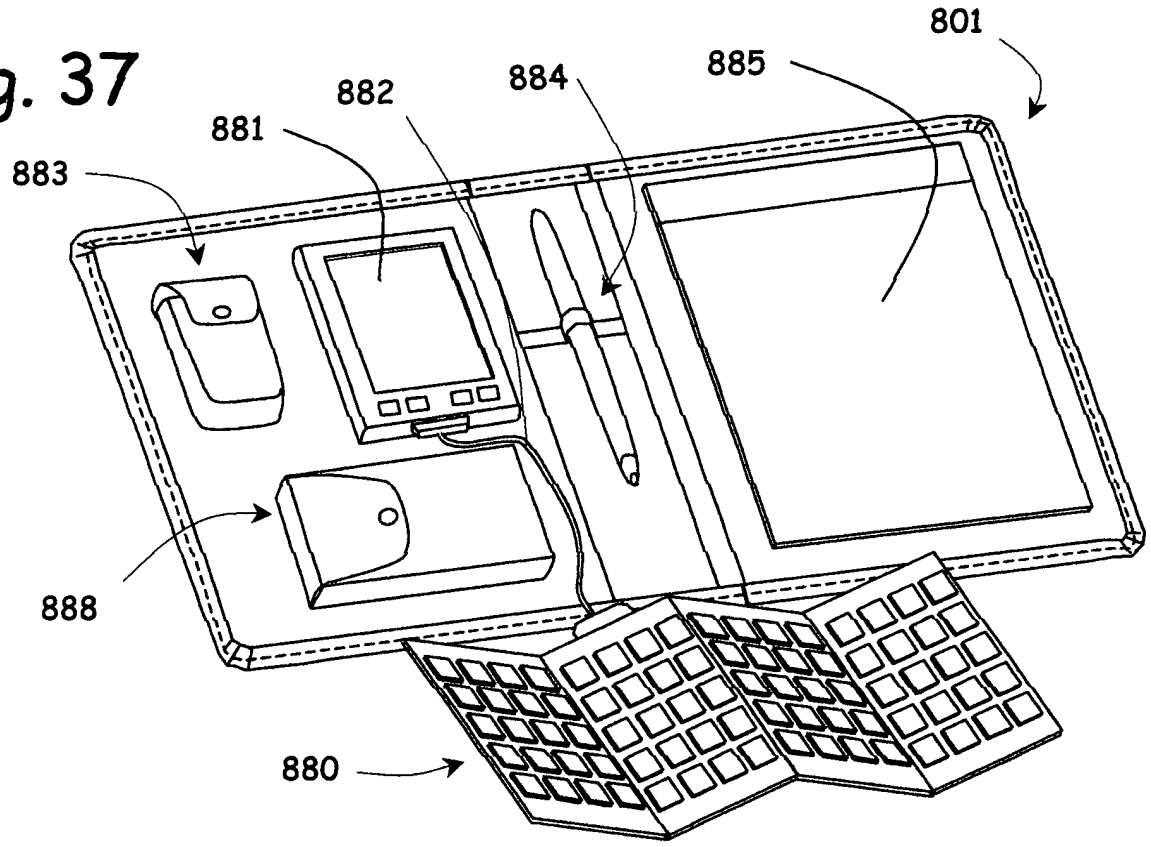

Fig. 38

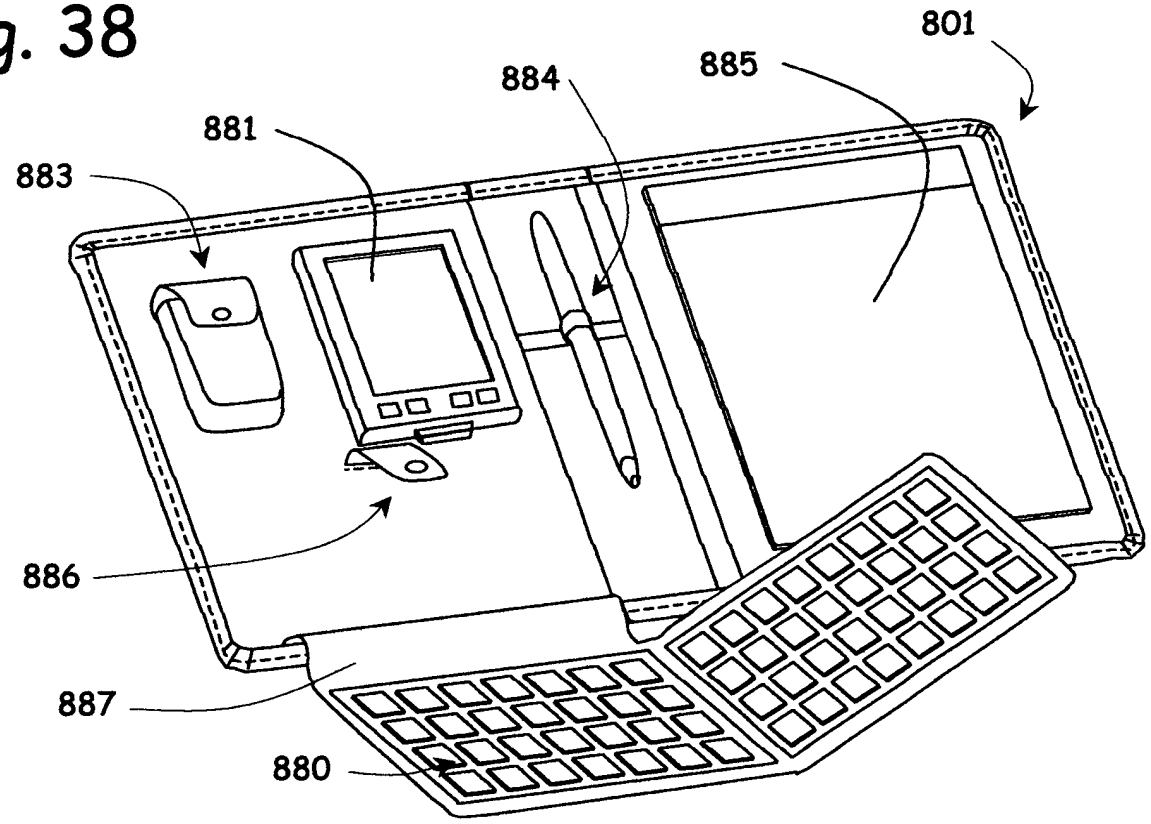
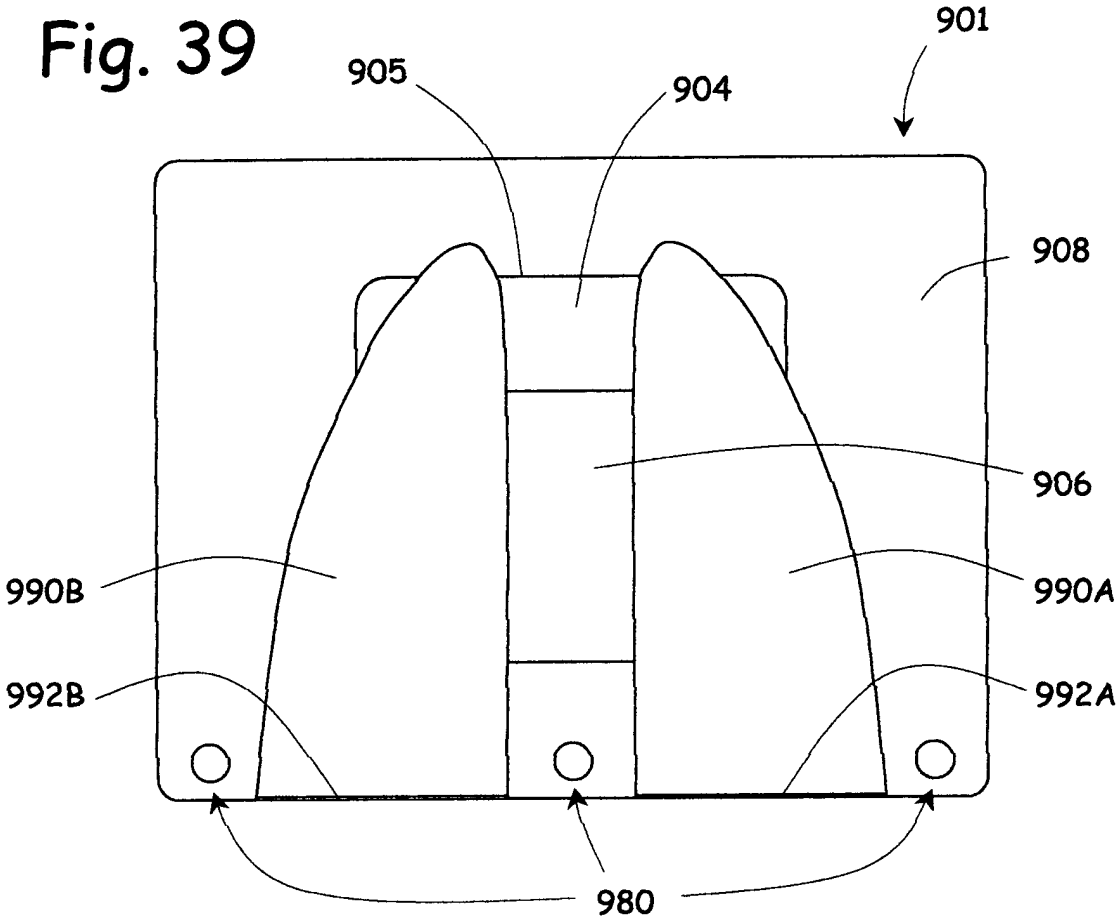
Fig. 39